

CURRICULUM VITAE AND LIST OF PUBLICATIONS

CURRICULUM VITAE

Name Surname : **Arta FEJZULLAHU**

Date of Birth : **29/09/1984**

IRN : **3057**

Title : **Academic Instructor**

Education :

Degree	Department/Programme	University	Year
<i>BS</i>	Molecular Biology and Genetics	Istanbul Technical University	<i>2008</i>
<i>MS</i>	Molecular Biology&Genetics and Biotechnology / Human Genetics	Istanbul Technical University	<i>2011</i>

PUBLICATIONS

A. Research Articles Published in International Journals (SCI & SSCI & Arts and Humanities):

A1. Erdem M., Tekiner TA., **Fejzullahu A.**, Anak S., Özbek U., and Atalar F. (2014). *Alterations of herg1 Isoform Expressions in Pediatric Acute Myeloid Leukemia and Solid Tumors*. Pediatric Hematology and Oncology, Early Online: 1-11

A2. Doganay L., **Fejzullahu A.**, Tuncer I., Enc F., Ozturk O., Colak Y., and Dinler G. (2014). *Association of Human Leukocyte Antigen Polymorphisms and Chronic Hepatitis B Infection Outcome*. World Journal of Gastroenterology, 20(25): 8179-8186

B. Abstracts Presented and Published in International Scientific Meetings and in the Proceedings Papers:

B1. Doganay L., Tuncer I., **Fejzullahu A.**, Enc F., Ozturk O., Colak Y., Ulasoglu C., Tasan G., and Dinler G. (2013). HLA DRB1*07 Causes Persistent Infection but Protects from Cirrhosis and DQB1*0501 Causes Active Disease in Chronic Hepatitis B, APASL Liver Week 6th-10th June 2013 Suntec, Singapore.

B2. **Fejzullahu A.**, Doganay L., Tuncer I., Enc F., Ozturk O., Colak Y., and Dinler, G. (2011). Association of Human Leukocyte Antigen Polymorphisms and Chronic Hepatitis B Infection Outcome. 12th International Congress of Human Genetics (ICHG) and the 61st American Society of Human Genetics (ASHG) Annual Meeting, Montreal, Canada.

B3. Ozgon G., **Fejzullahu A.**, Senvardar K., Biricik A., and Fiorentino F. (2011). Preimplantation Genetic Diagnosis Based Detection of Uniparental Disomy on Embryos Undergoing IVF. 12th International Congress of Human Genetics (ICHG) and the 61st American Society of Human Genetics (ASHG) Annual Meeting, Montreal, Canada.

B4. **Fejzullahu A.**, Tekiner TA., Erdem M., Anak S., Özbek U., and Atalar F. (2009). Crosstalk Between T-cadherin and Wnt/ β -catenin Pathways in Cancer, European Human Genetics Conference, Vienna, Austria.

B5. Erdem M., Tekiner TA., **Fejzullahu A.**, Anak S., Özbek U., and Atalar F., (2009). Alterations of herg1 Isoform Expressions in Pediatric Acute Myeloid Leukemia and Solid Tumors. European Human Genetics Conference, Vienna, Austria.

C. Abstracts Presented and Published in National Scientific Meetings and in the Proceedings Papers:

C1. Doganay L., Tuncer I., **Fejzullahu A.**, Enc F., Ozturk O., Colak Y., Tasan G., and Dinler G. (2011). The Relation Between HLA DB1 Alleles and Presence of Cirrhosis in Chronic Hepatitis B Patients, 1st WGO Regional Meeting with the Turkish 28th Turkish Gastroenterology Week, Antalya, Turkey

C2. **Fejzullahu A.**, Tekiner TA., Erdem M., Anak S., Özbek U., and Atalar F. (2009). Expression of Adiponectin and Its Receptors in Pediatric Acute Myeloid Leukemia: High Levels of T-Cadherin and Loss of Adiponectin. 2nd International Congress on Lymphoma Leukemia Myeloma, Istanbul, Turkey.

C3. Erdem M., Tekiner TA., **Fejzullahu A.**, Anak S., Özbek U., and Atalar F., (2009). Upregulation of herg1b Gene and Presence of the Functional herg Variant K897T in Pediatric Acute Myeloid Leukemia. 2nd International Congress on Lymphoma Leukemia Myeloma, Istanbul, Turkey.